

Name :	Class :	Section :	Roll No.
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I. Answer the following questions.

(10 × 2 = 20)

1. Name the parts of a flower.
2. What materials do plants use to make their food ?
3. What are the steps to be taken to protect the forests ?
4. What are the functions of the skeletal system ?
5. What is photosynthesis ?
6. What are the functions of the stem ?
7. Write the names some forest products.
8. Mention the different parts of the digestive system.
9. How do you test for starch ?
10. What are the important food items we get from plants ?

II. Draw the pictures of Top root system and Fibrous root system.

(5)

III. Choose the correct answer and write its letter in the bracket.

(5 × 1 = 5)

1. The animal used for transport in desert is ()
a) camel b) elephant c) donkey
2. Paper is made of ()
a) Teak b) Neem c) Bamboo
3. Corbett National Park is situated in ()
a) Uttar Pradesh b) Bihar c) Assam
4. Number of bones present in a human body are ()
a) 306 b) 106 c) 206
5. Medicine for malaria is prepared from ()
a) neem tree b) castor seeds c) cinchona

Note : Cut along the marking to avoid un-even cutting or torn

IV. Fill in the blanks.

(5 × 1 = 5)

1. The animal that gives use wool is _____
2. Plant wastes are used in making manure called _____
3. Forests provide us with many _____ products.
4. All the functions of our body are controlled by the _____
5. _____ and _____ can damage plants.

V. Answer the following questions in one or two words.

(5 × 1 = 5)

1. Which is our national bird ?

Ans.

2. Where is Kaziranga National Park ?

Ans.

3. Write any two body parts.

Ans.

4. Write two milk yielding animals.

Ans.

5. What we get from plants ?

Ans.

VI. Write "True" or "False".

(5 × 1 = 5)

1. Forests are the wealth of a country. ()
2. Vegetables are rich in fats. ()
3. Trees should be cut down. ()
4. Animals and plants are our natural wealth. ()
5. A green house does not maintain optimum temperature. ()

VII. Match the following.

(5 × 1 = 5)

(A)

(B)

- | | | |
|-----------------------|-----|-------------------------|
| 1. Stem | () | a) animal |
| 2. Wood | () | b) grows above the soil |
| 3. Tiger | () | c) natural wealth |
| 4. Coffee | () | d) teak |
| 5. Plants and animals | () | e) drink |

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Name : _____ **Class :** _____ **Section :** _____ **Roll No.** _____

I. Answer the following questions.

(10 × 2 = 20)

1. What are called properties of matter ?
2. What are the methods of removing insoluble impurities ?
3. What is recycling of waste material ?
4. State the differences between liquids and gases.
5. How does water get contaminated ?
6. Write any five sources of water.
7. Why is preservation of food necessary ?
8. What is sewage ? How should it be disposed of ?
9. What is the common property of liquids and gases ?
10. State the differences between solids and liquids.

II. Draw the diagram of flower and label its parts.

(5)

III. Choose the correct answer and write its letter in the bracket.

(5 × 1 = 5)

1. Number of bones present in a human body are _____
a) 306 b) 106 c) 206
2. Loss of water and salts from the body is called _____
a) rehydration b) dehydration c) composting
3. The gaseous form of water is _____
a) ice b) snow c) steam
4. Which one of the following is a good conductor of heat ? _____
a) copper b) wood c) bakelite
5. The disease causing germs can be killed by _____
a) filtration b) decantation c) boiling

Note : Cut along the marking to avoid un-even cutting or torn

IV. Fill in the blanks.

(5 × 1 = 5)

1. Pulser are rich in _____ .
2. We should drink _____ water.
3. Mosquitoes breed in _____ water.
4. Liquids and gases take the shape of their _____
5. A complete flower has _____ parts.

V. Answer the following questions in one or two words.

(5 × 1 = 5)

1. What are all living things need ?

Ans.

2. Give two examples of ductile metals.

Ans.

3. Give two examples of malleable materials.

Ans.

4. Expand ORS.

Ans.

5. What is filtration ?

Ans.

VI. Write "True" or "False".

(5 × 1 = 5)

1. Water is a colour less liquid. ()
2. Matter is made up of mole cules. ()
3. ORS consists of sugar, sand and water. ()
4. Gases do not consist of molecules. ()
5. Fats are the body builders. ()

VII. Match the following.

(5 × 1 = 5)

(A)

(B)

- | | | |
|------------------|-----|----------------------------|
| 1. Hard material | () | a) protective foods |
| 2. Fusion | () | b) natural manure |
| 3. Compost | () | c) pumps blood |
| 4. Vitamins | () | d) brick |
| 5. Heart | () | e) ice melts to form water |

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Name : _____ **Class :** _____ **Section :** _____ **Roll No.** _____

I. Answer the following questions.

(10 × 2 = 20)

1. What is a constellation ?
2. What is soil made up of ? Name the different layers of the soil.
3. What is meant by kinetic energy ? Give an example.
4. What are planets ? Name the planets in the solar system.
5. What are transparent materials ? Give examples.
6. State the differences between liquids and gases.
7. What are the symptoms of diarrhoea ?
8. How does water get contaminated ?
9. How can we increase the nutritive value of our food ?
10. Why should we cook our food ?

II. Draw the diagram of Heart.

(5)

III. Choose the correct answer and write its letter in the bracket.

(5 × 1 = 5)

1. In onion, food is stored in the _____ ()
a) Roots b) Stem c) Sanctuaries
2. Loamy soil contains _____ ()
a) rocks b) silt c) sand, clay and humus
3. The _____ is the ultimate source of energy. ()
a) sun b) earth c) moon
4. The number of planets in the solar system is _____ ()
a) five b) seven c) nine
5. Number of bones present in a human body are _____ ()
a) 306 b) 106 c) 206

Note : Cut along the marking to avoid un-even cutting or torn

IV. Fill in the blanks.

(5 × 1 = 5)

1. Mosquitoes breed in _____ water.
2. Soil is considered as our _____
3. A compressed spring is an example of _____ energy.
4. The planets revolve round the _____
5. _____ do not have fixed volume.

V. Answer the following questions in one or two words.

(5 × 1 = 5)

1. What are depend on plants ?

Ans.

2. Give two examples of kinetic energy.

Ans.

3. Give two examples of ductile metals.

Ans.

4. Write the names of two planets.

Ans.

5. Write two egg laying animals ?

Ans.

VI. Write "True" or "False".

(5 × 1 = 5)

1. Trees should by cut down. ()
2. When it is cold, water evaporates quickly. ()
3. Clay does not retain water. ()
4. Flowing water has potential energy. ()
5. Water is very valuable. ()

VII. Match the following.

(5 × 1 = 5)

(A)

(B)

- | | | |
|----------------------|-----|-------------------------------|
| 1. A complete flower | () | a) national bird |
| 2. Brinjal | () | b) 4 parts |
| 3. Peacock | () | c) main root with small roots |
| 4. Neck | () | d) vegetables |
| 5. Tap root system | () | e) pivot joint |

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